

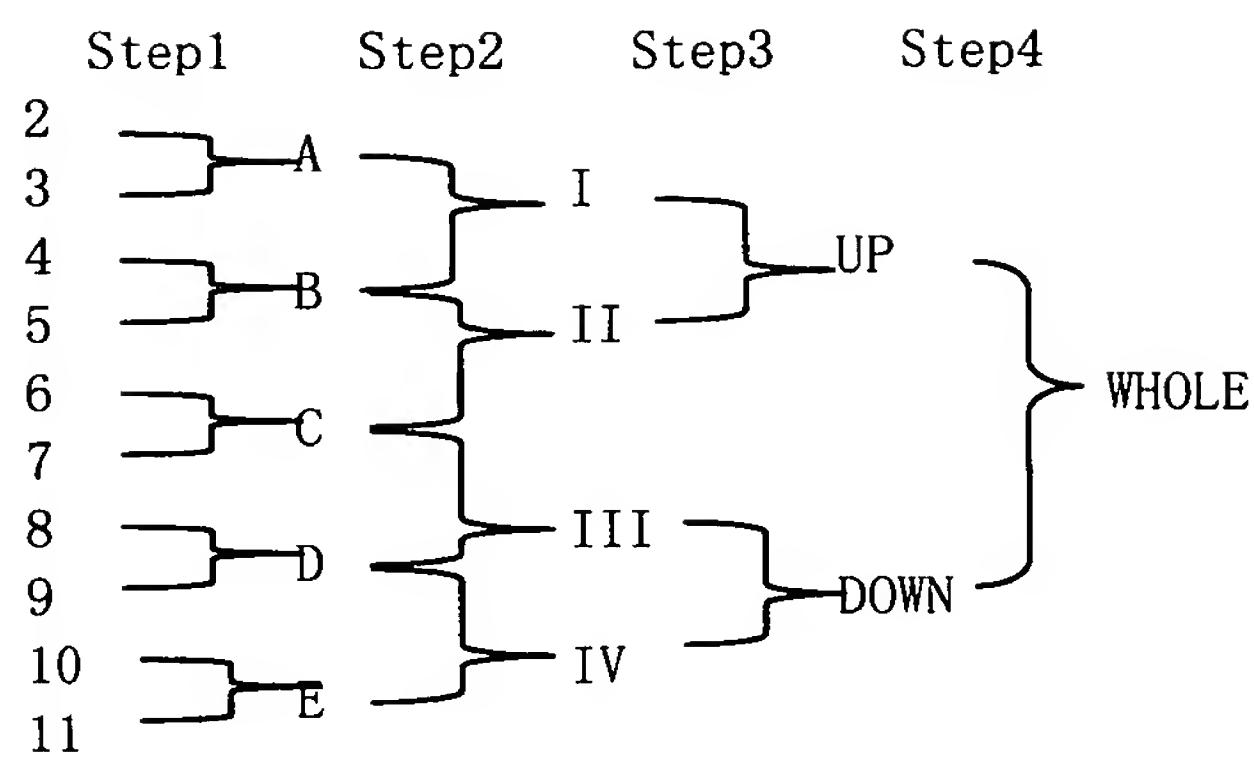
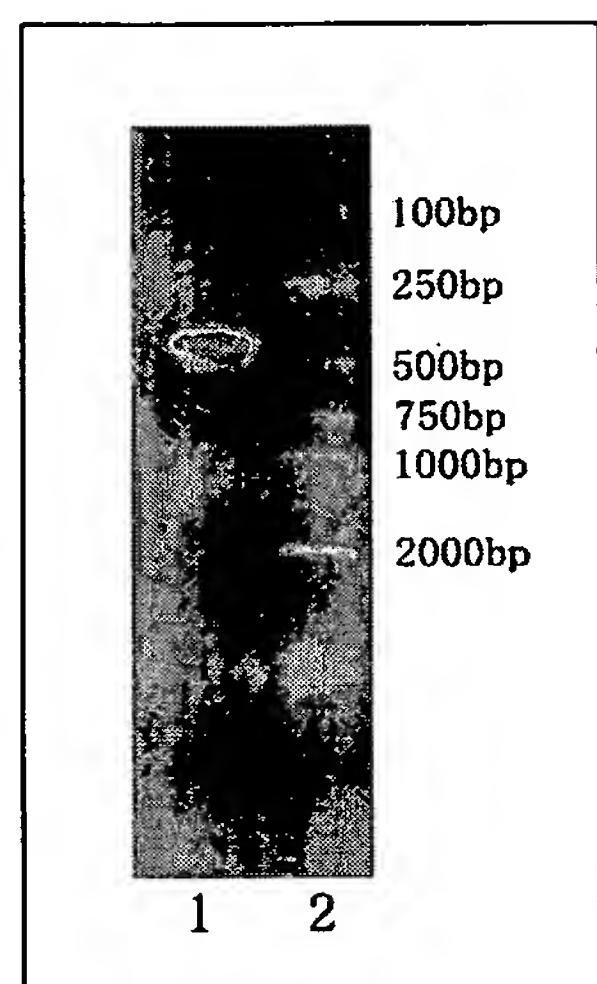
Fig.1**Fig. 2.**

Fig.3.

	<i>NcoI</i>	<i>XbaI</i>	<i>SpeI</i>	<i>EcoRI</i>
1	TAT <u>ACC ATG GGT CTC GAG</u>	ATG TAC CCG CGC GGT AAC <u>ACT AGT GAA TTC</u>		
		FC linker		
49	N S T Y R V V S V L T V L H Q D			
	AAC AGC ACG TAC CGG GTT GTA AGC GTC CTC ACC GTA CTG CAC CAG GAC			
	W L N G K E Y K C K	<i>ScaI</i>	<i>XbaI</i>	
97	TGG CTG AAT GGC AAG GAA TAC AAA TGC AAG <u>AGT ACT TCT AGA</u>	ATG TAC		
		HSA linker 1		
145	<i>SaII</i> F Q N A L L V R Y T			
	CCG CGC GGT AAC <u>GTC GAC</u> TTC CAG AAT GCG CTG CTG GTT CGT TAC ACC			
	K K V P Q V S T P T P V E V S	<i>NdeI</i>		
193	AAG AAA GTA CCC CAA GTG TCA ACT CCA ACT CCT GTA GAG GTC TCA <u>CAT</u>			
	<i>KpnI</i> A L E V D E T			
241	<u>ATG</u> ATG TAC CCG CGC GGT AAC <u>GGT ACC</u> GCG CTG GAA GTT GAC GAA ACC			
	HSA linker 2			
	Y V P K E F N A E T F T F H A D			
289	TAC GTT CCG AAA GAA TTT AAC GCG GAA ACC TTC ACC TTC CAC GCT GAC			
	cmyc tag			
337	I <i>SacII</i> E Q K L I S E E D			
	ATC <u>CCG CGG</u> ATG GG <u>GCT AGC</u> GAA CAA AAA CTC ATC TCA GAA GAG GAT			
	His tag			
385	L N H H H H H * <i>BamHI</i>			
	CTG AAT GGG GCC GCA CAT CAT CAT CAC CAT CAC GAG CAA TAA <u>GGA TCC</u>			
433	GTC GAG			

Fig.4

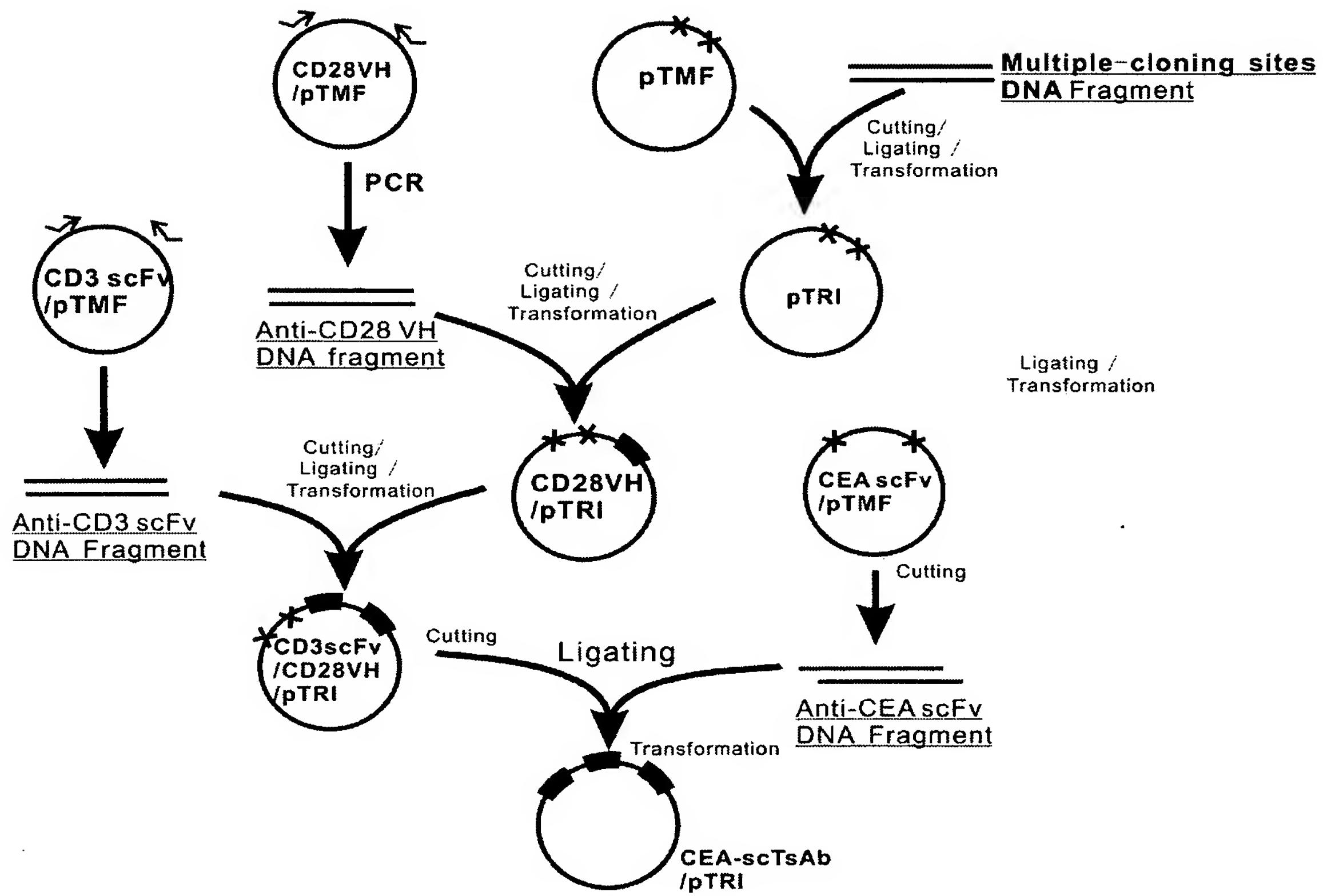


Fig. 5

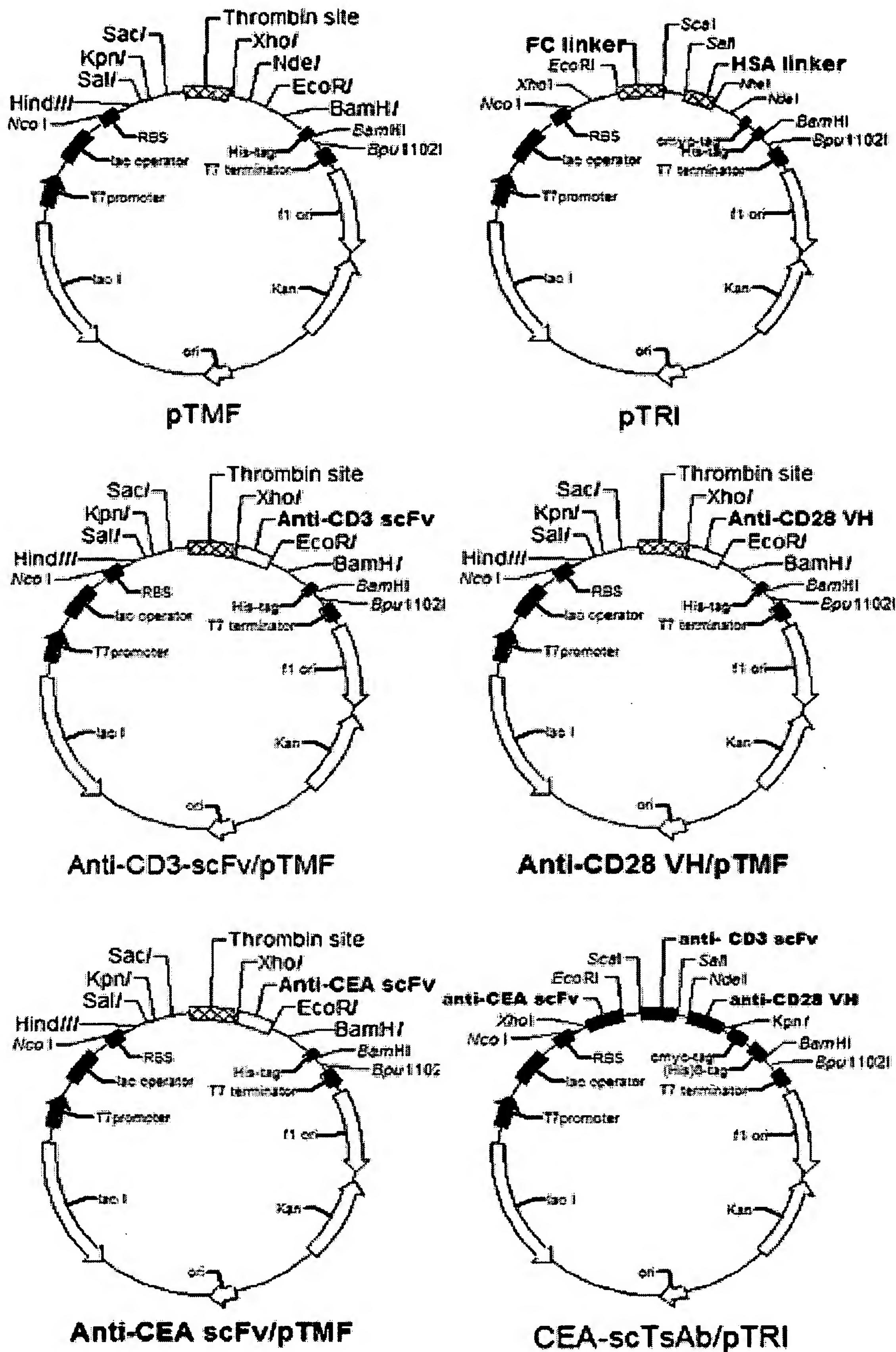
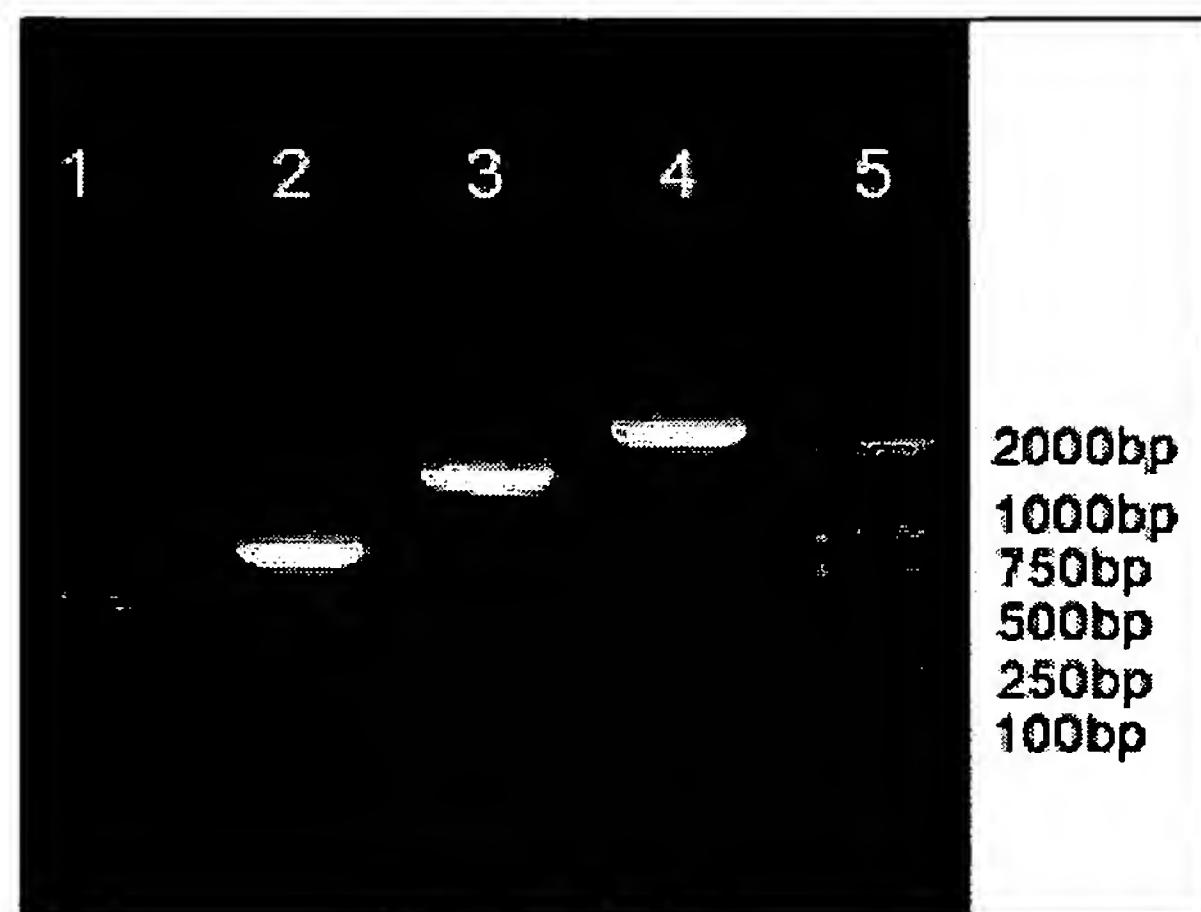


Fig.6.**Fig.7.**

Steps	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	A	B	C	D	E	F	G	H	I	J	K											
2	a	b	c	d	e	f																g
3	II		II		III		IV															
4		UP					DOWN															
5							WHOLE															

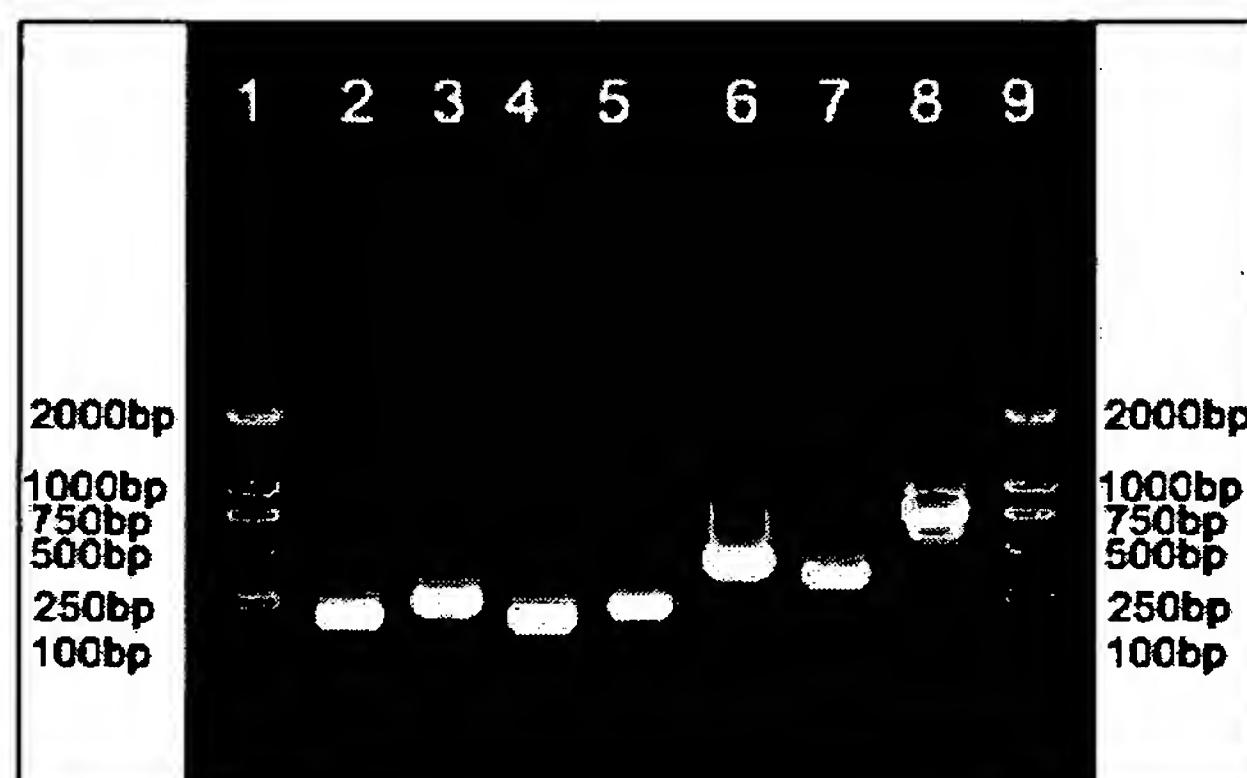
Fig.8

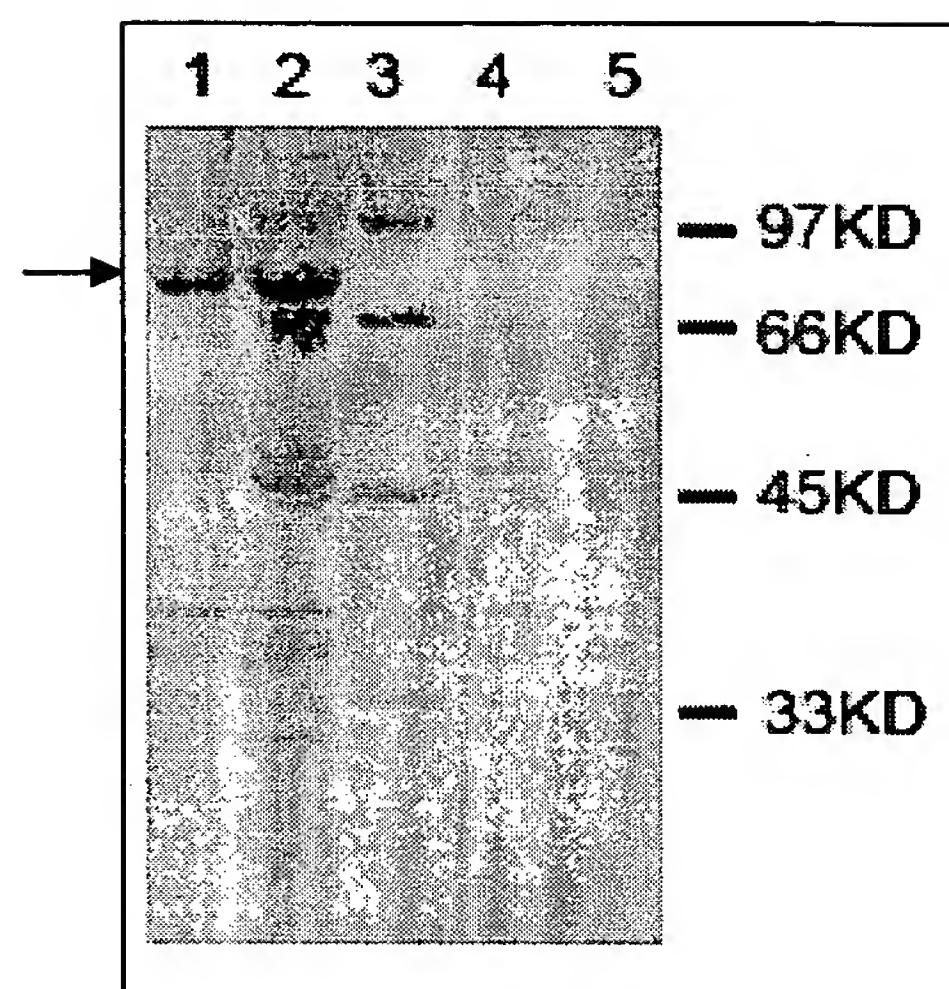
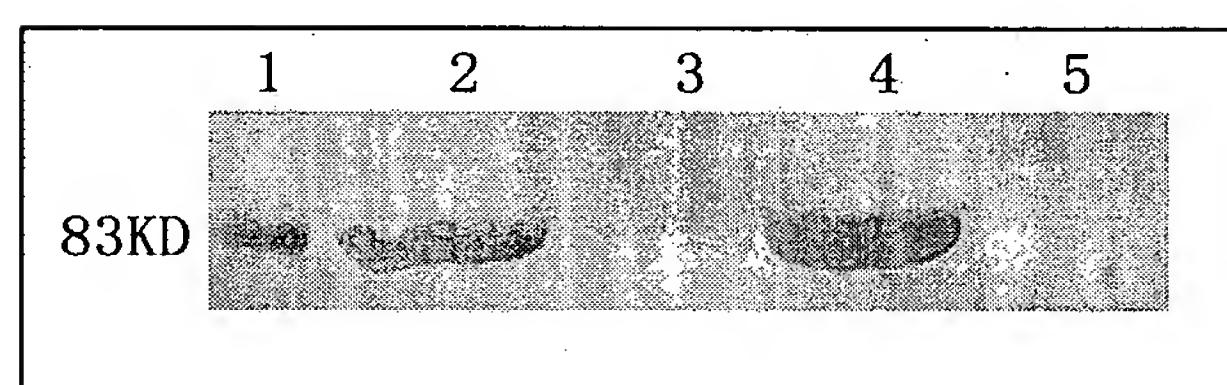
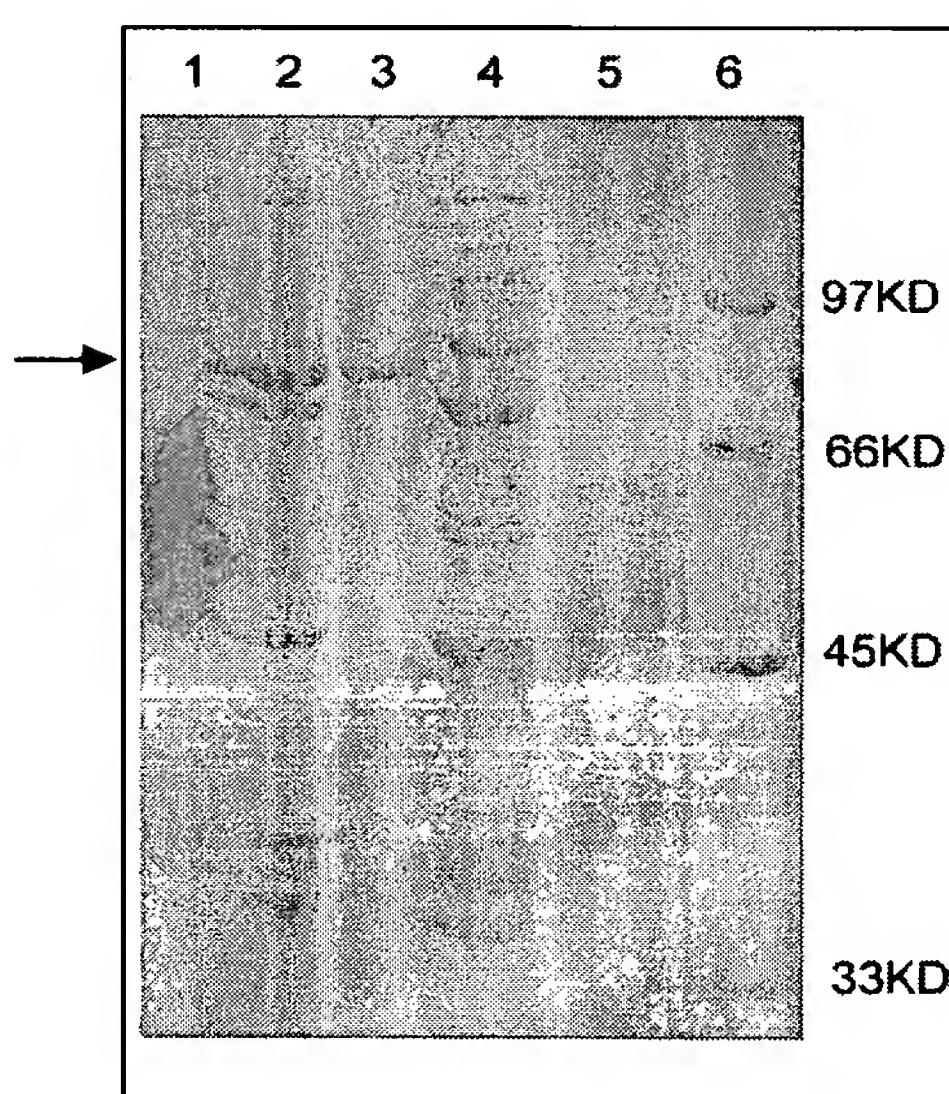
Fig.9.**Fig.10****Fig.11**

Fig.12.

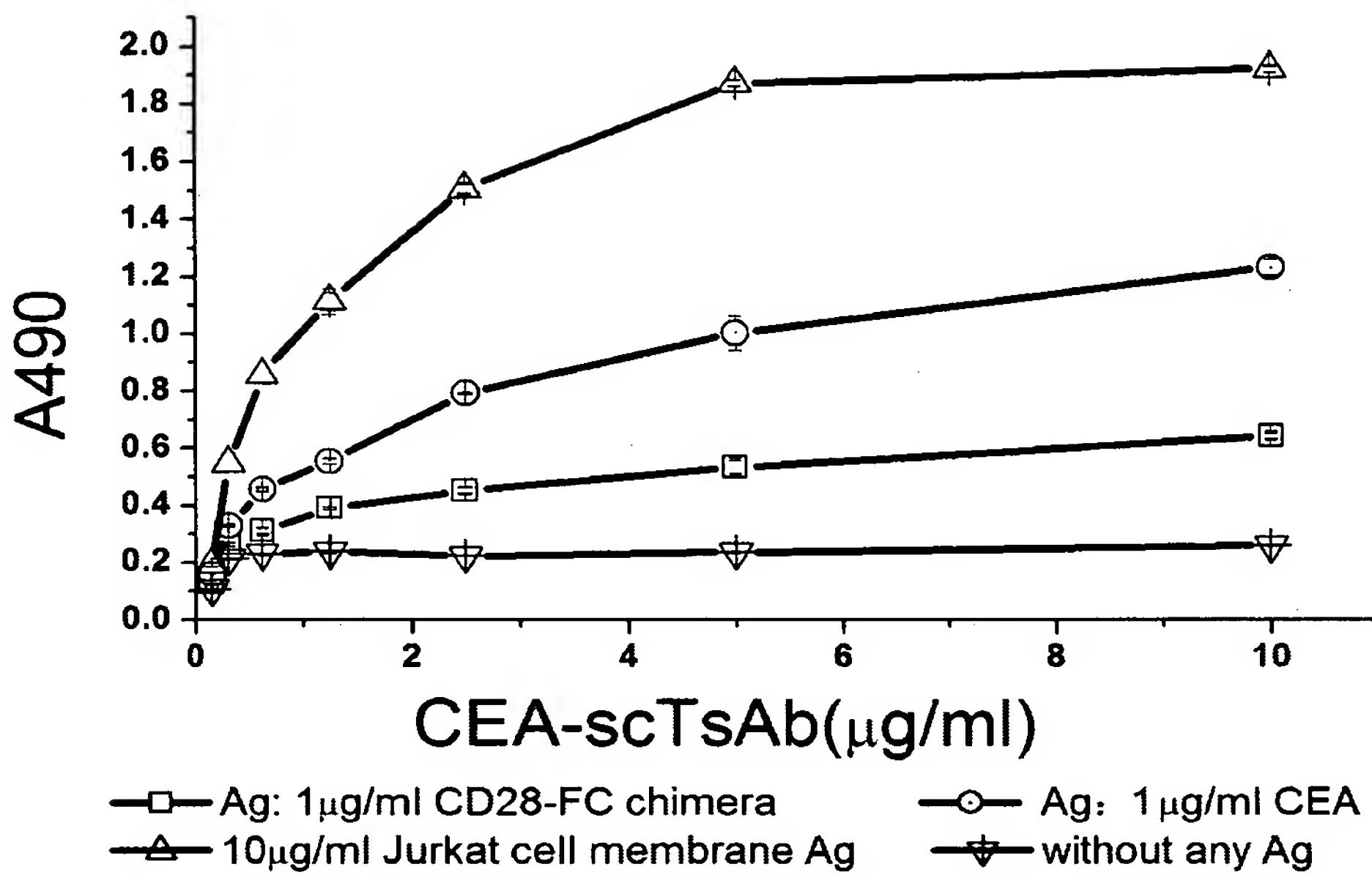


Fig.13.

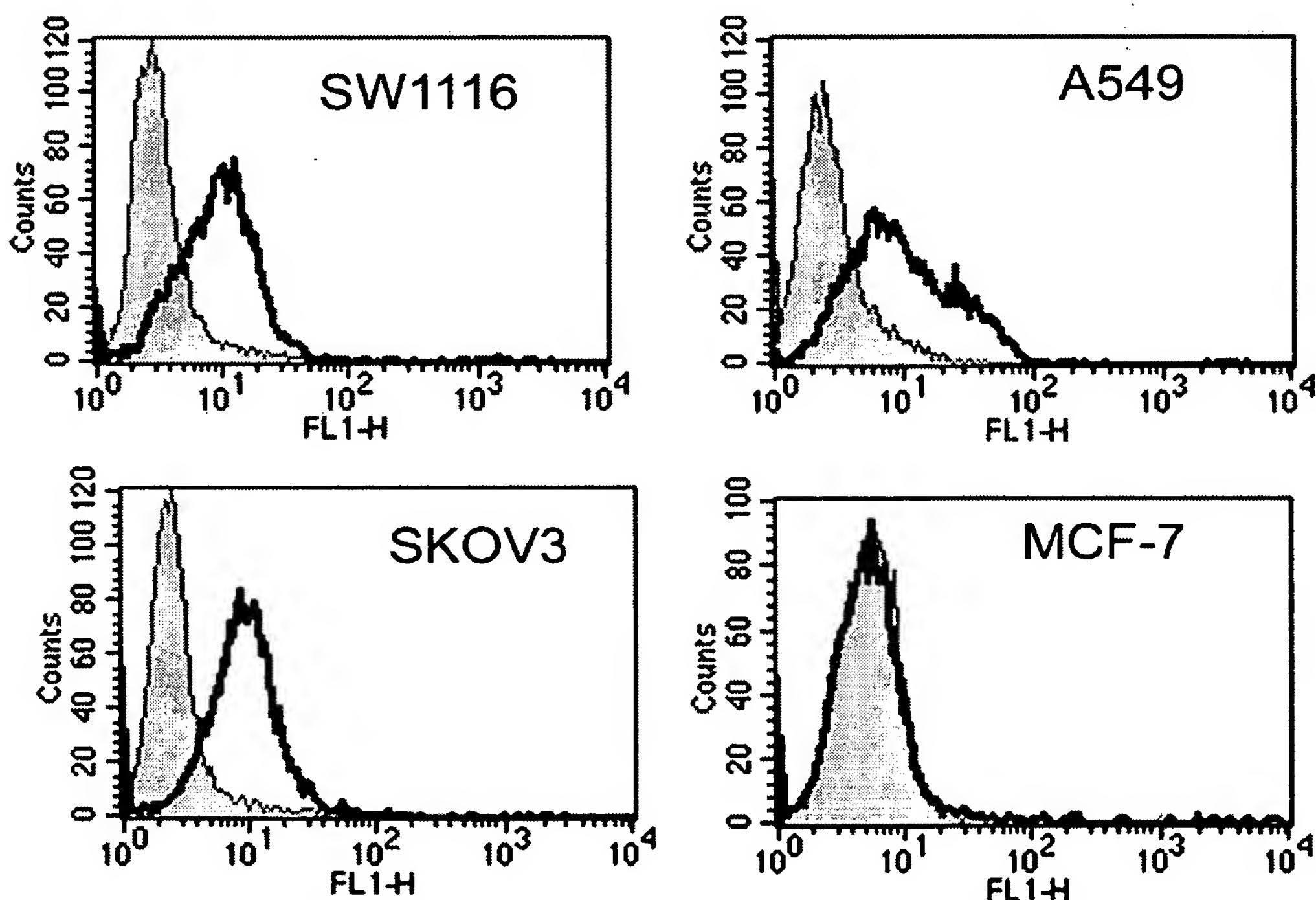


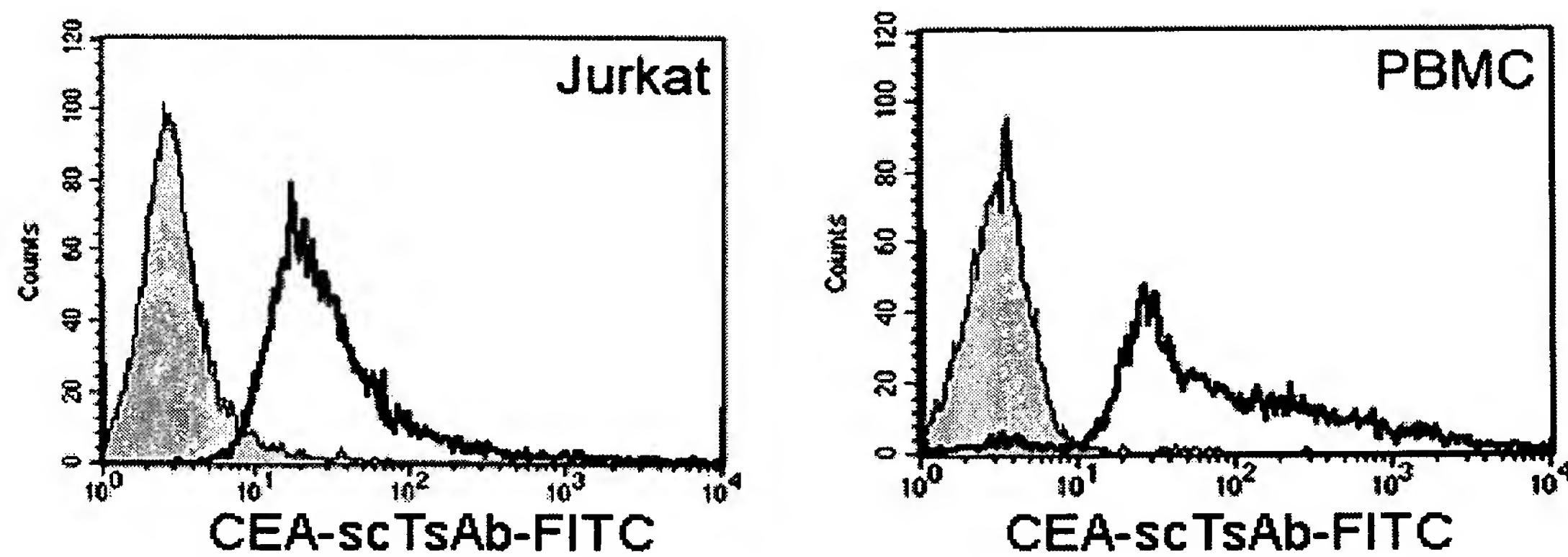
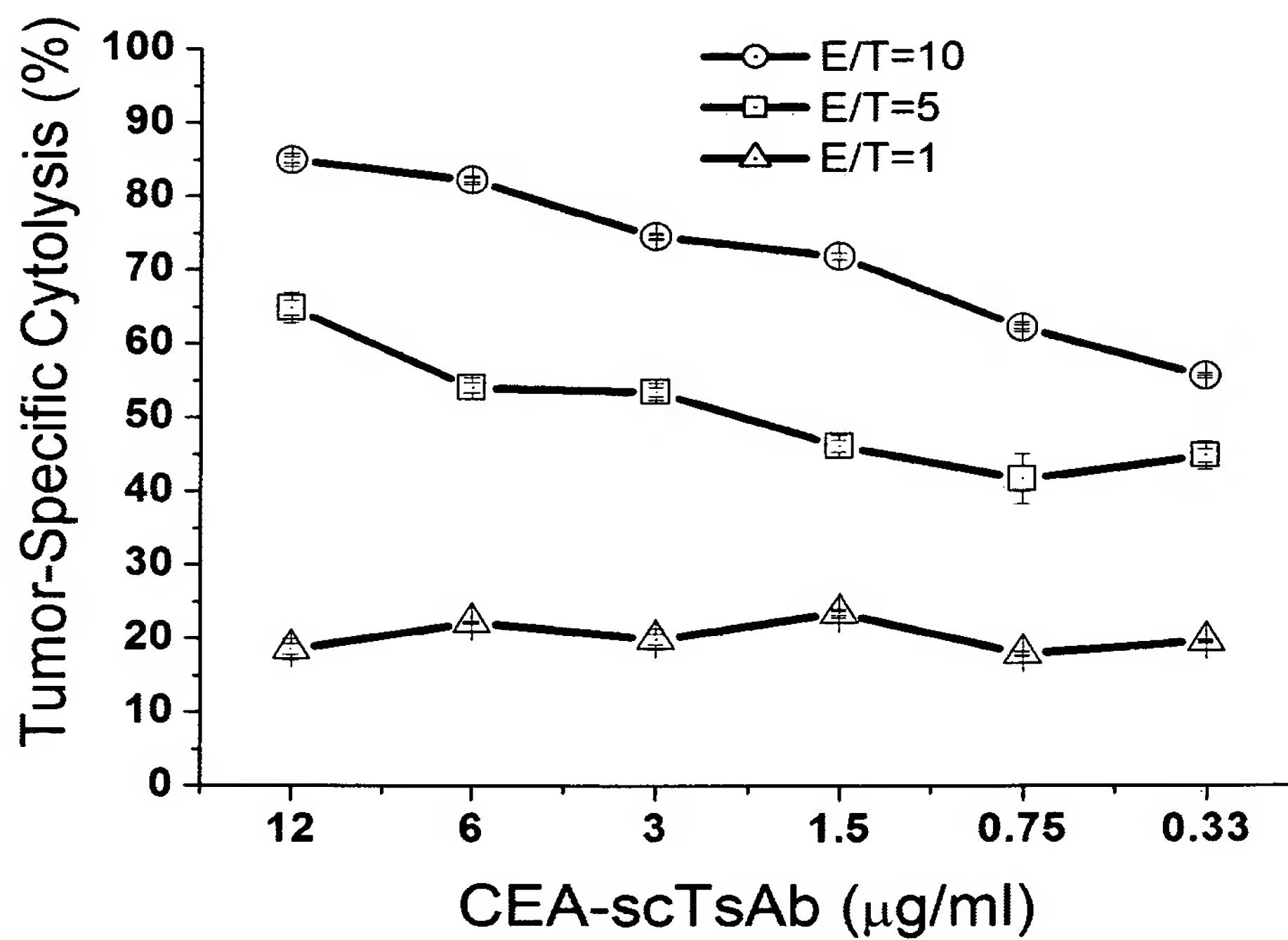
Fig.14.**Fig.15.**

Fig.16.

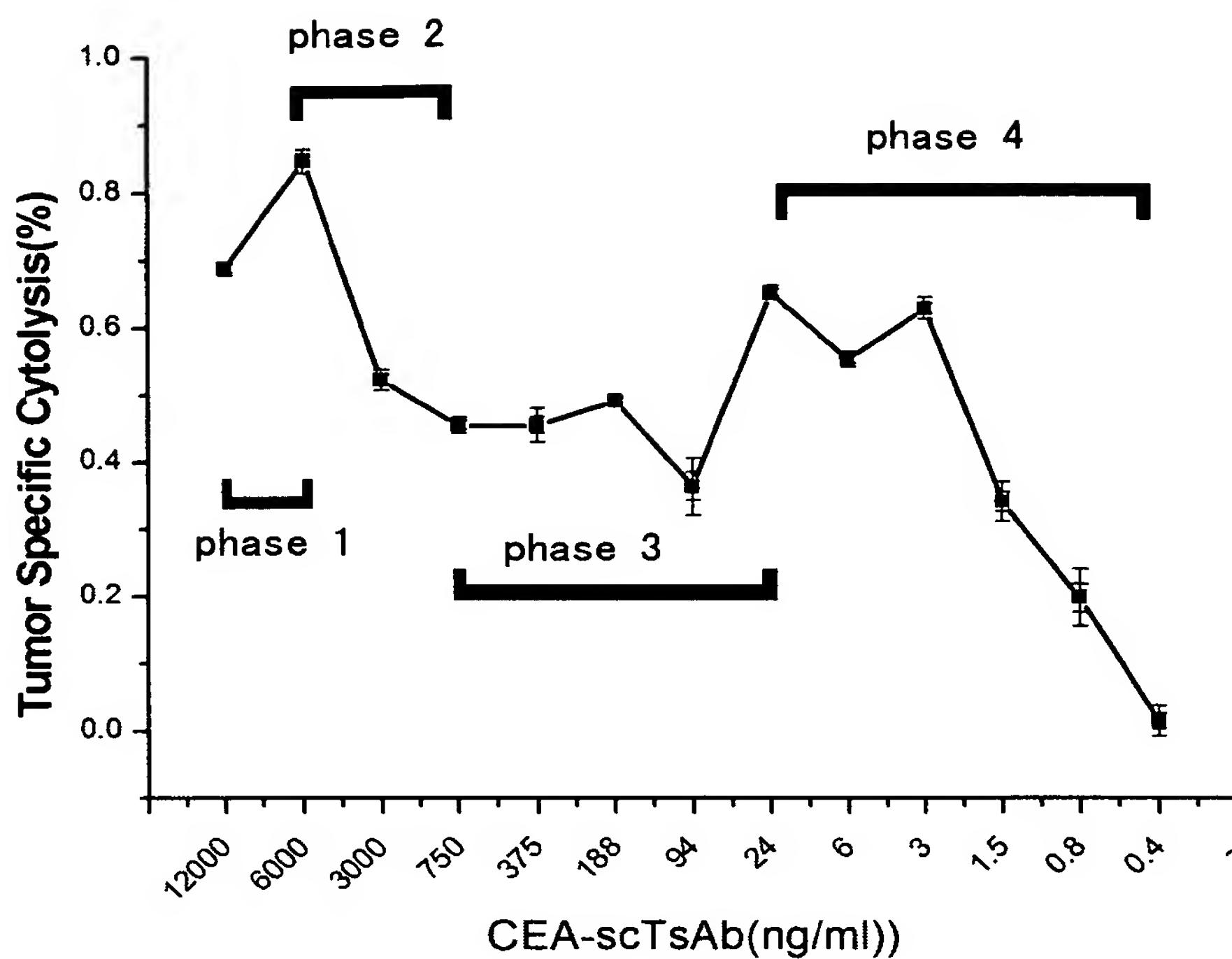


Fig.17.

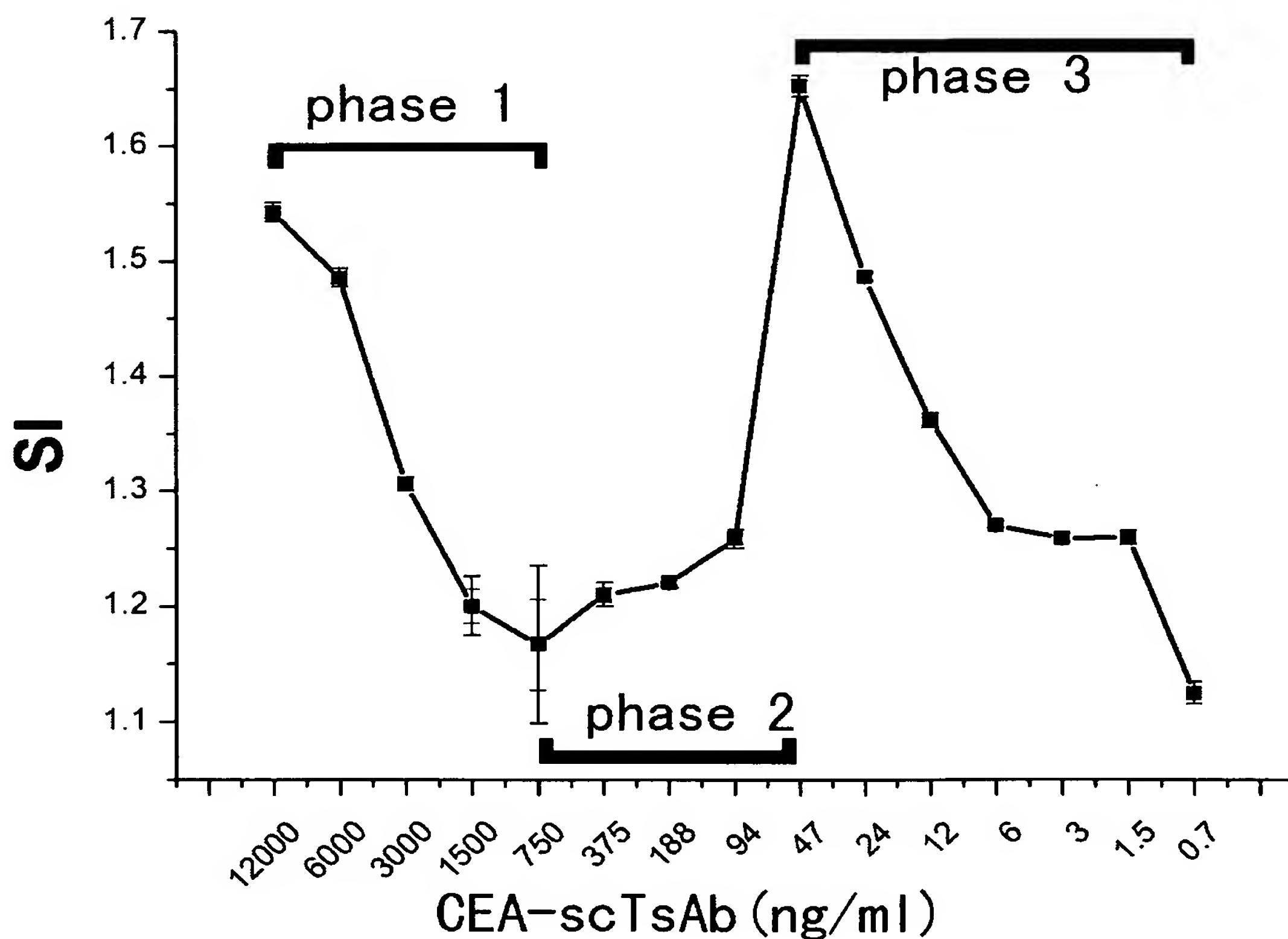


Fig.18

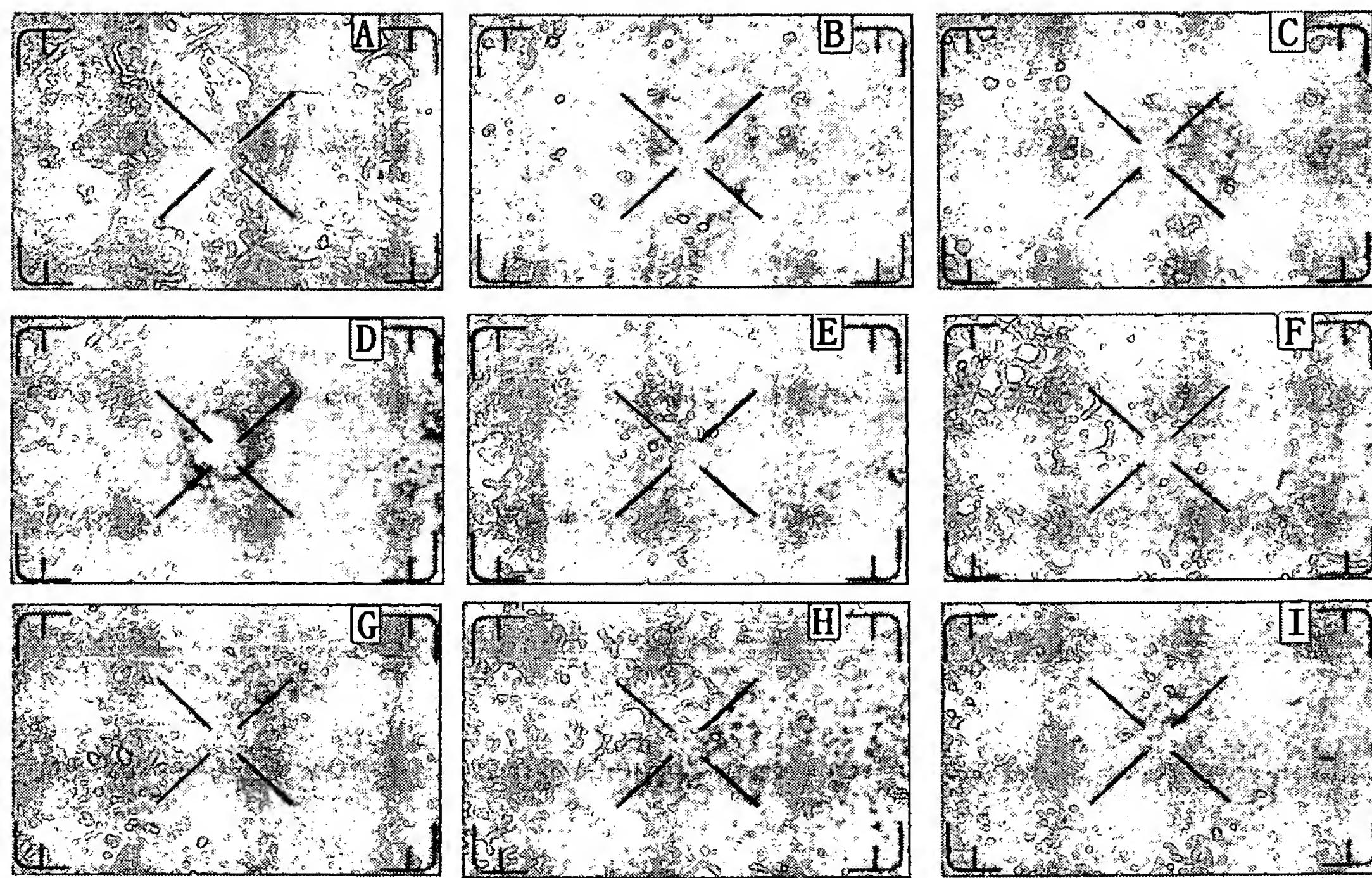


Fig.19

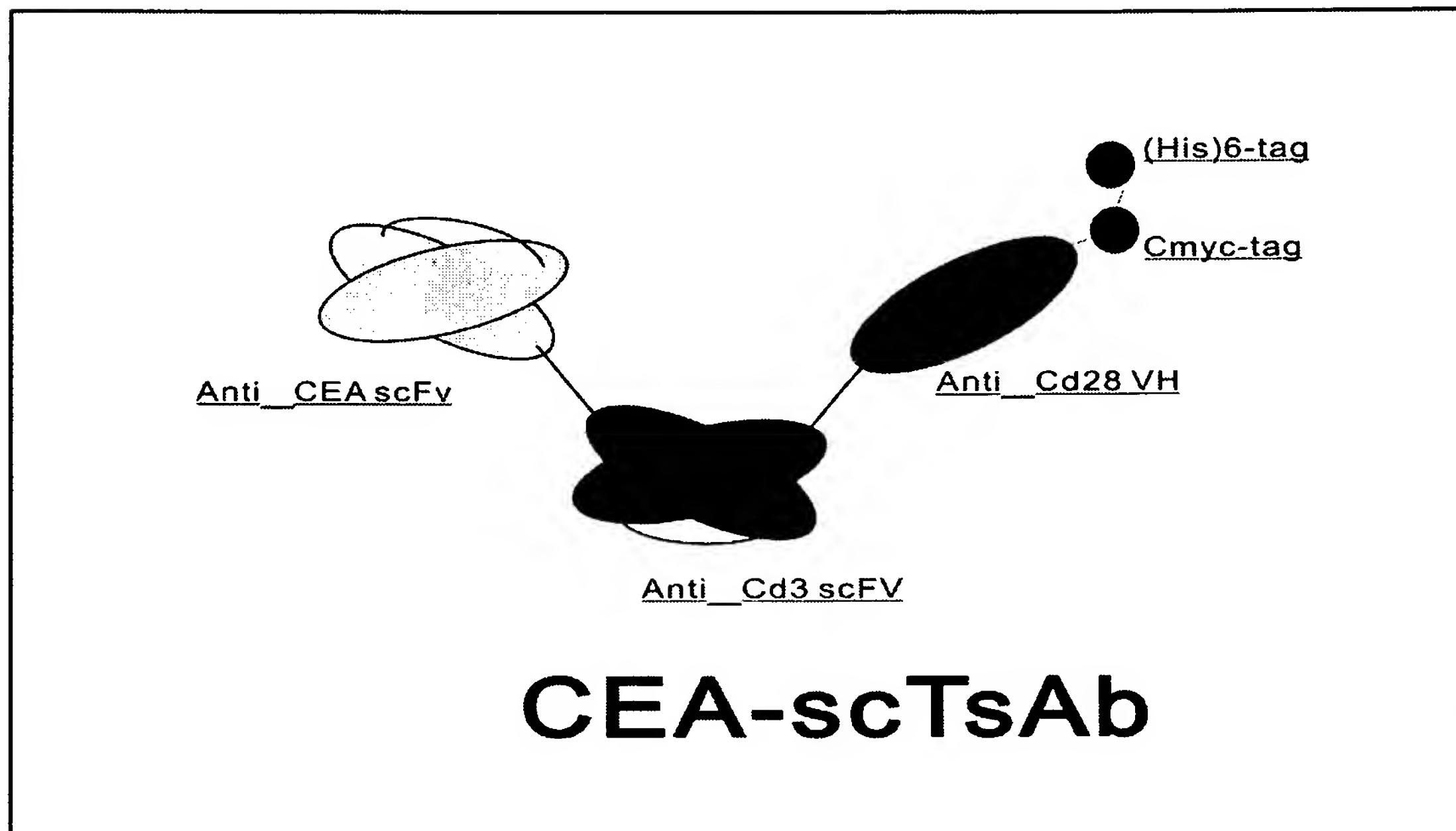
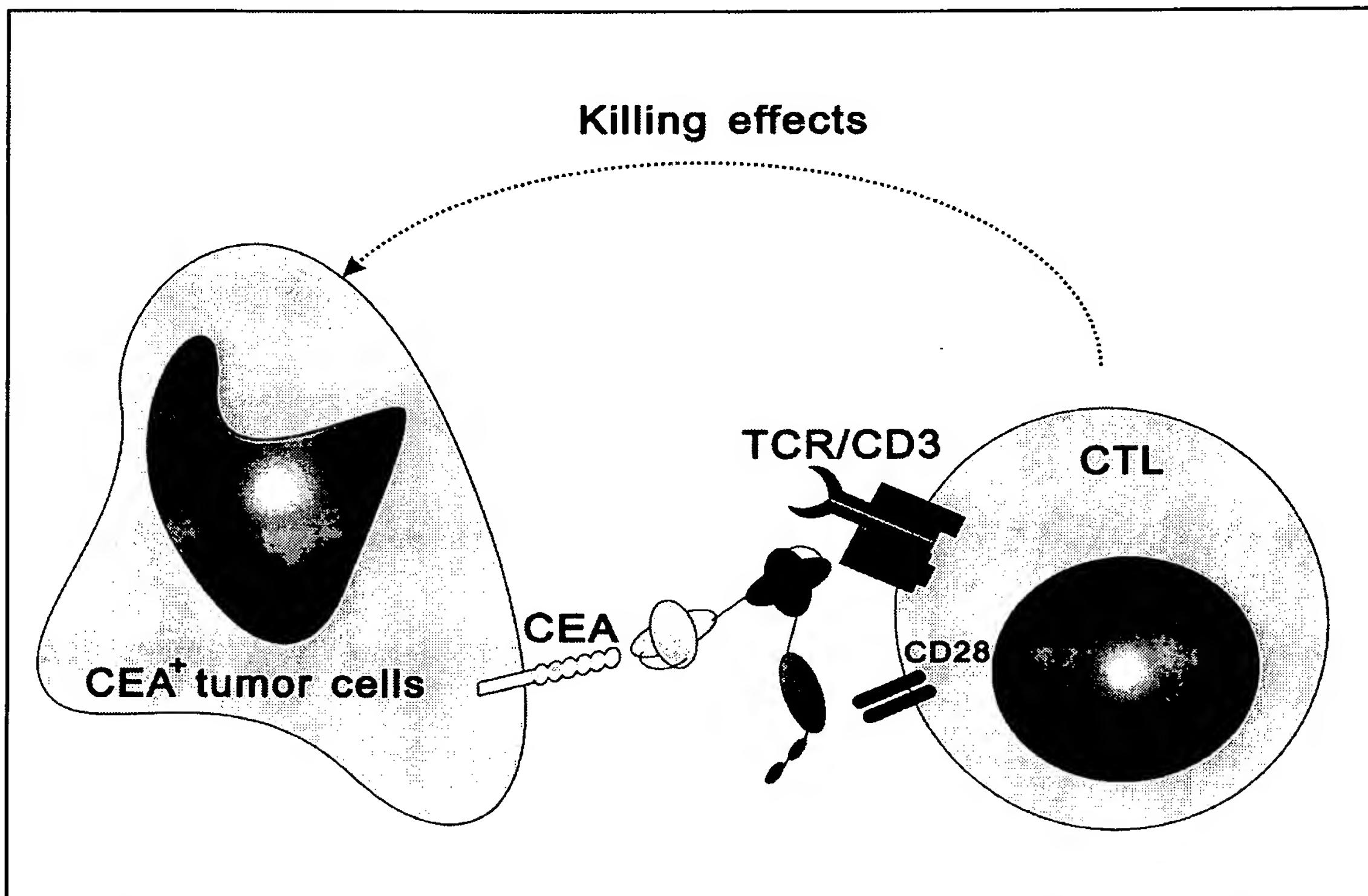
A**B**

Fig.20.

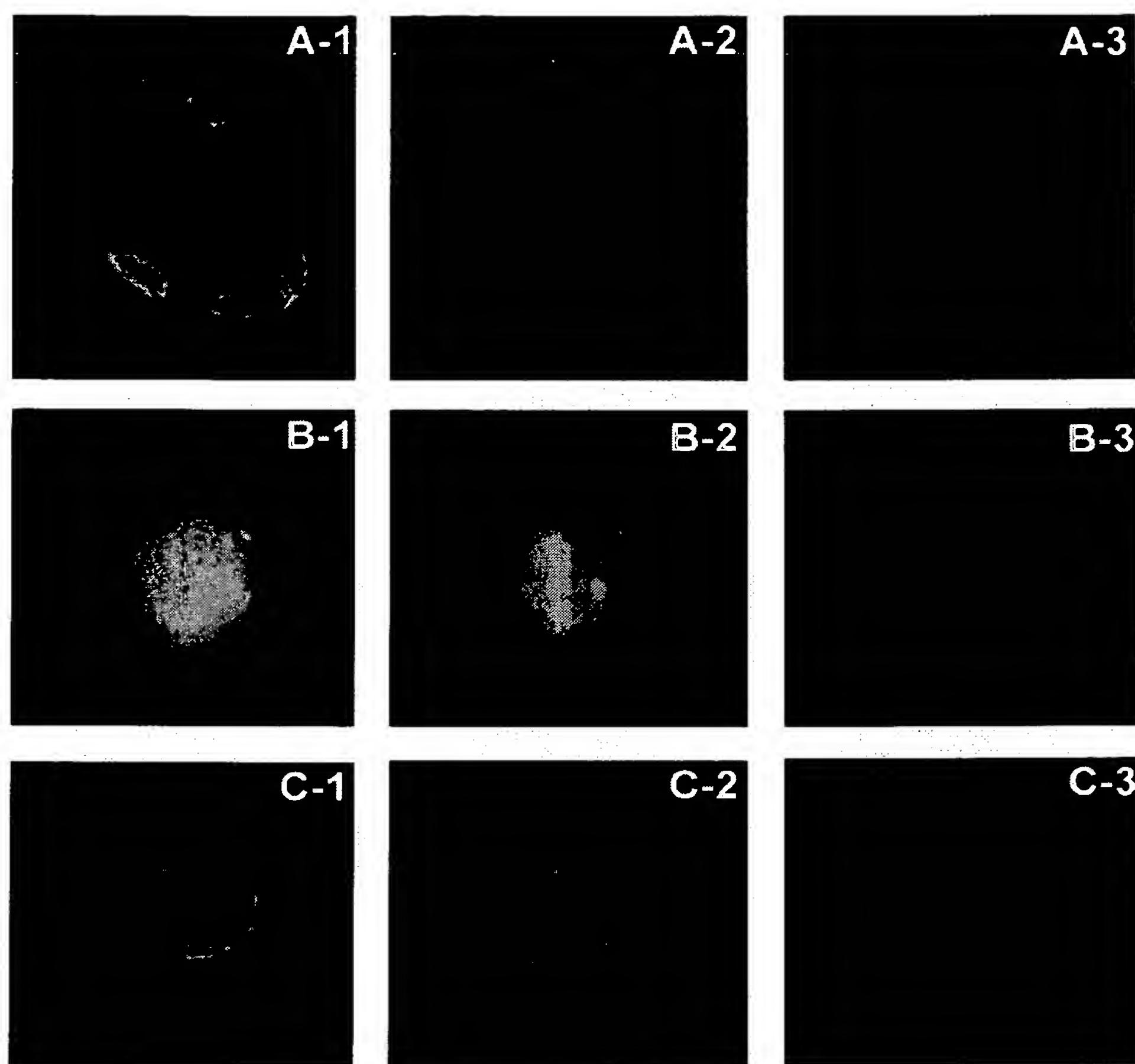


Fig.21

